

Fig. 3

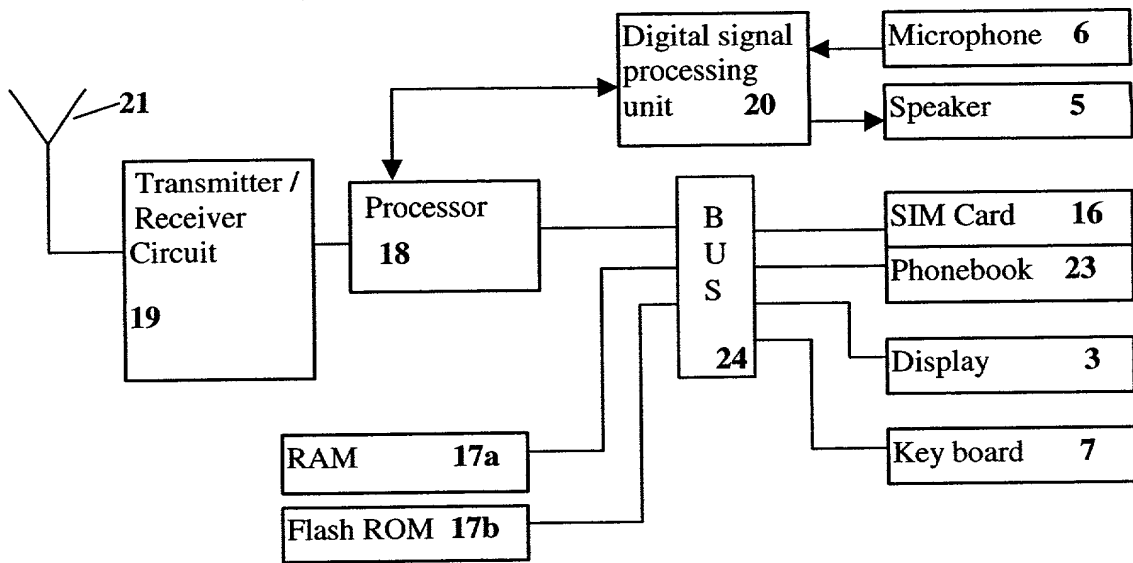


Fig. 11b

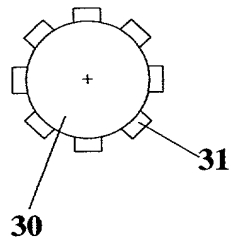


Fig. 11c

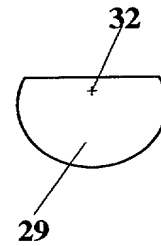


Fig. 11a

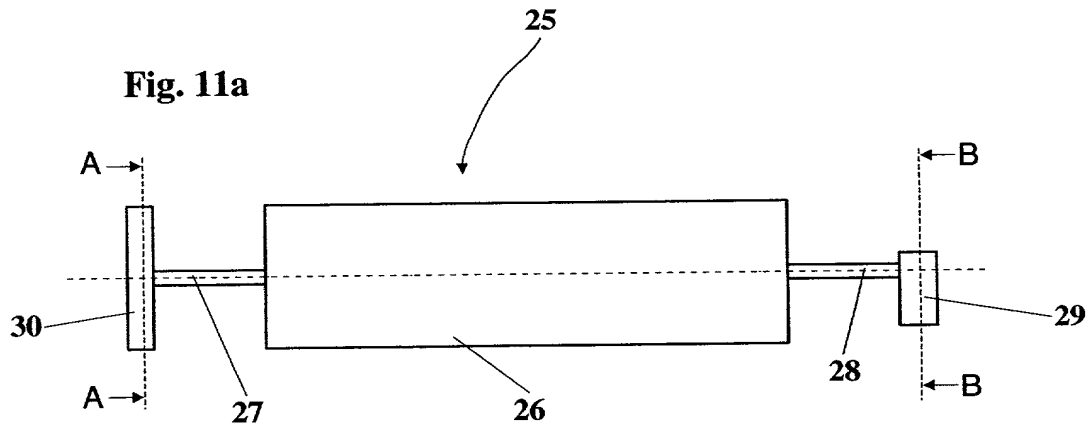


Fig. 4a

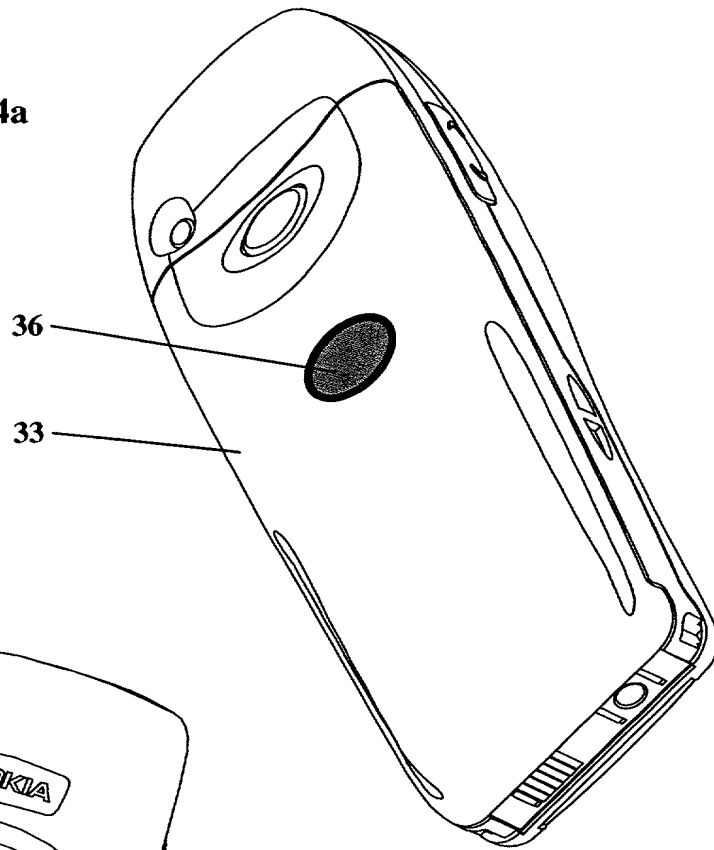


Fig. 4b

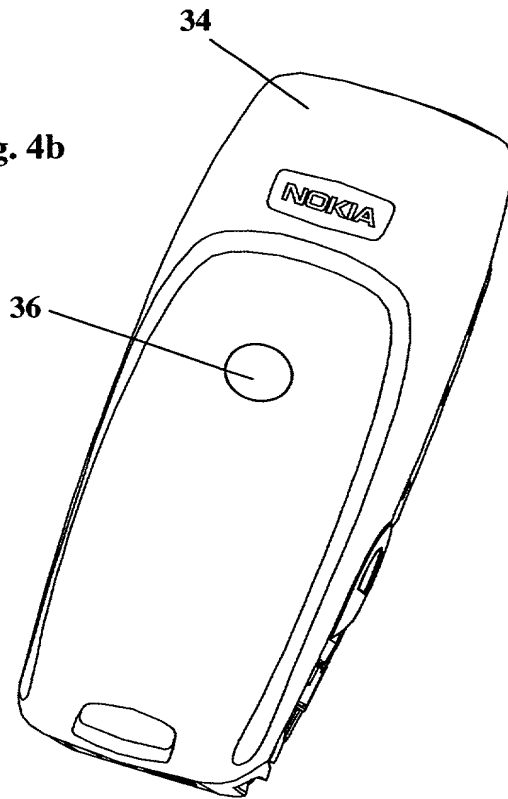


Fig. 4c

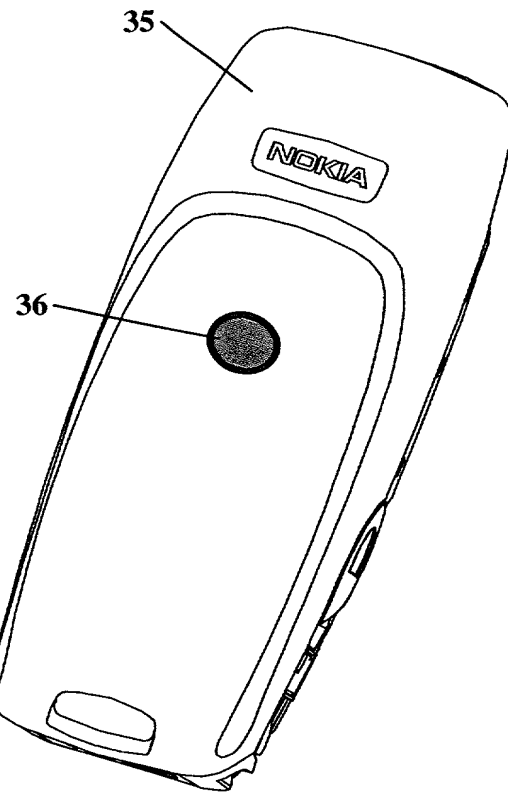


Fig. 5a

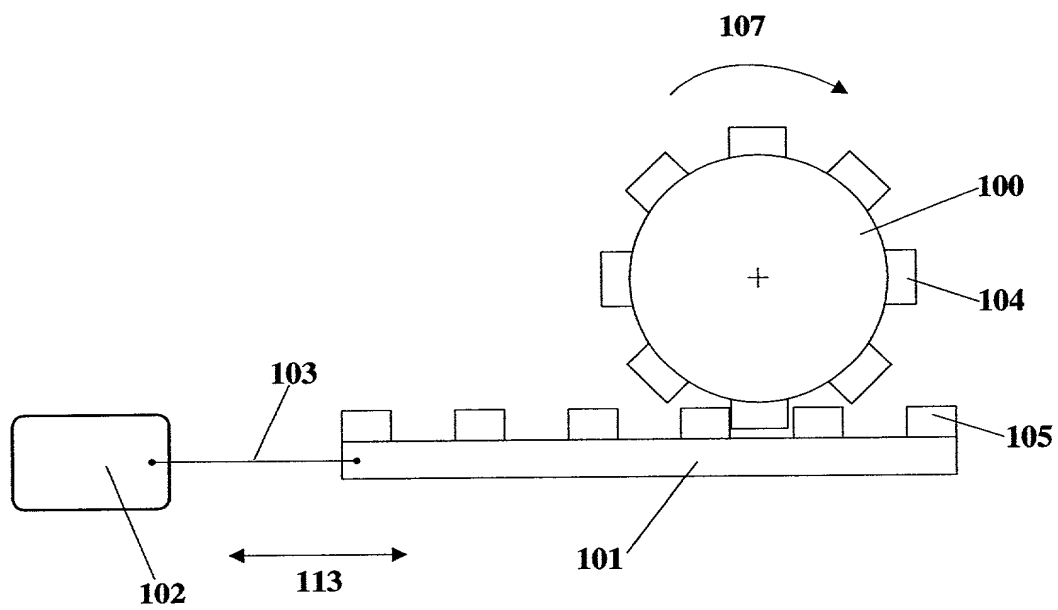
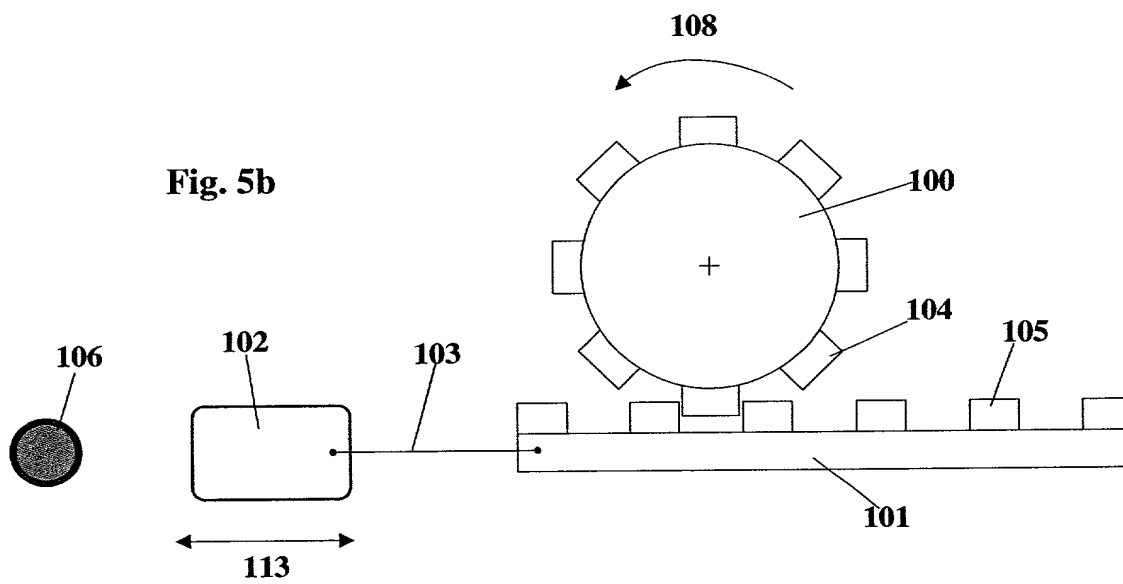
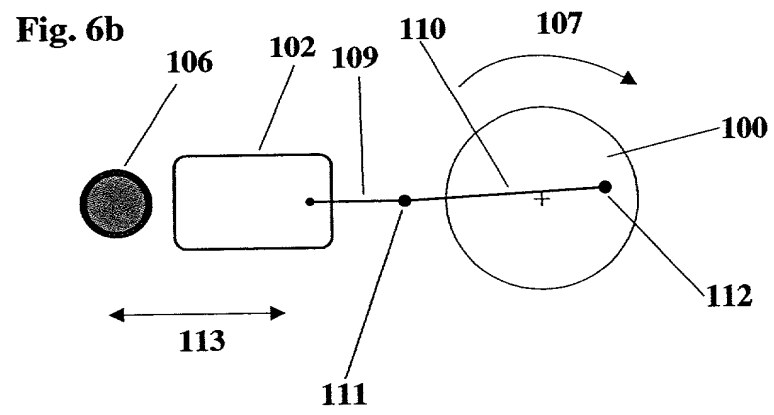
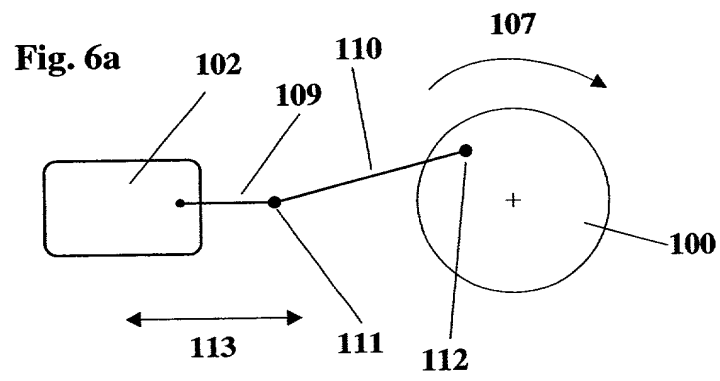


Fig. 5b





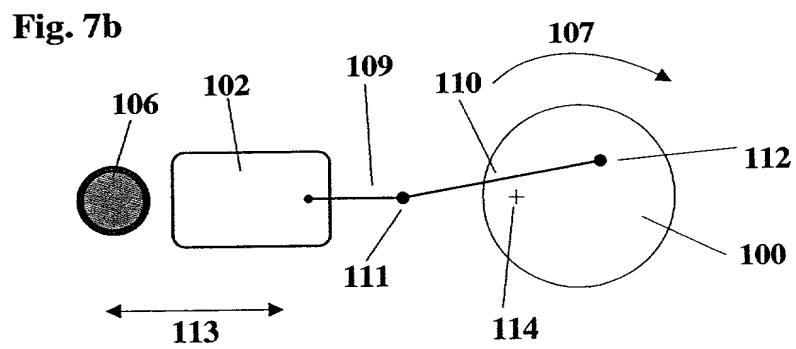
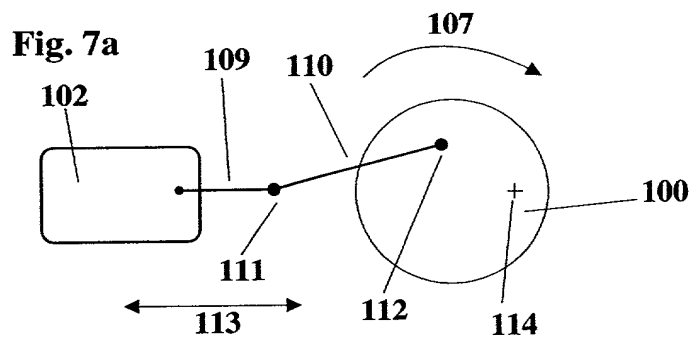


Fig. 8a

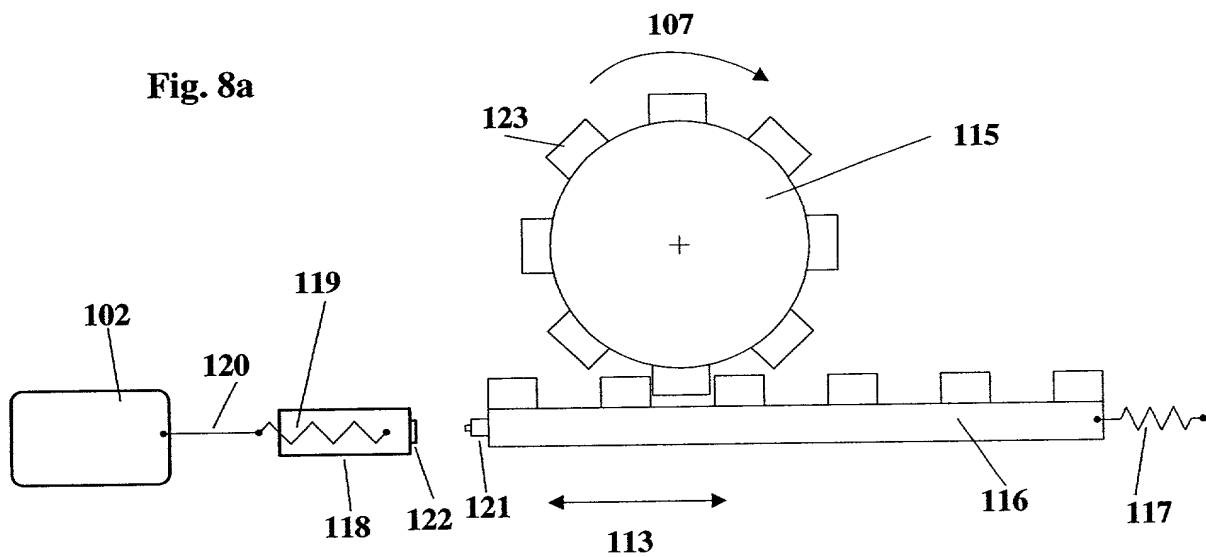
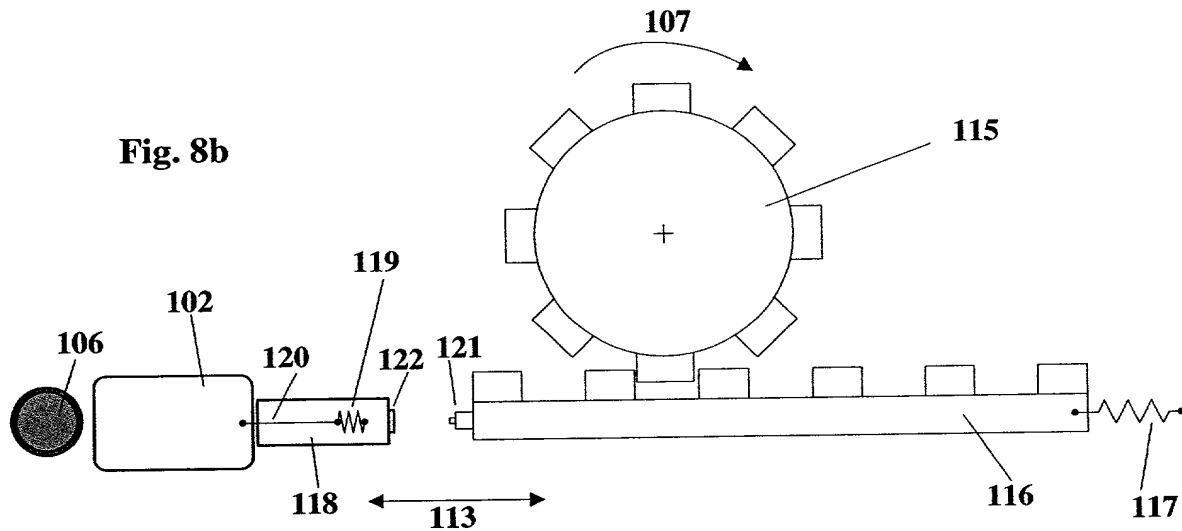


Fig. 8b



Activate
camera function

200

Fig. 9

Exit

250

View and Select
options

201

232

Take picture

202

Find object

203

Find centre of
gravity

204

Find turning speed

205

Evaluation of
desired speed in
comparison with
actual

206

Adapt regulation
of vibrator motor
to fit selected
settings

207

View panorama
picture

208

View picture

229

Selected a single
picture

230

231

Change settings

209

214

Change turning
speed

210

Set turning speed
to High

211

Set turning speed
to Mid

212

Set turning speed
to Low

213

Change surface

215

Set surface to
Rough

216

Set surface to
Smooth

217

Set surface to
Slippery

218

Change turning
amount

220

Set turning to
360 degrees

221

Set turning to
180 degrees

222

Set turning to
90 degrees

223

Display box for
entering turning
amount

224

Display box for entering
turning amount

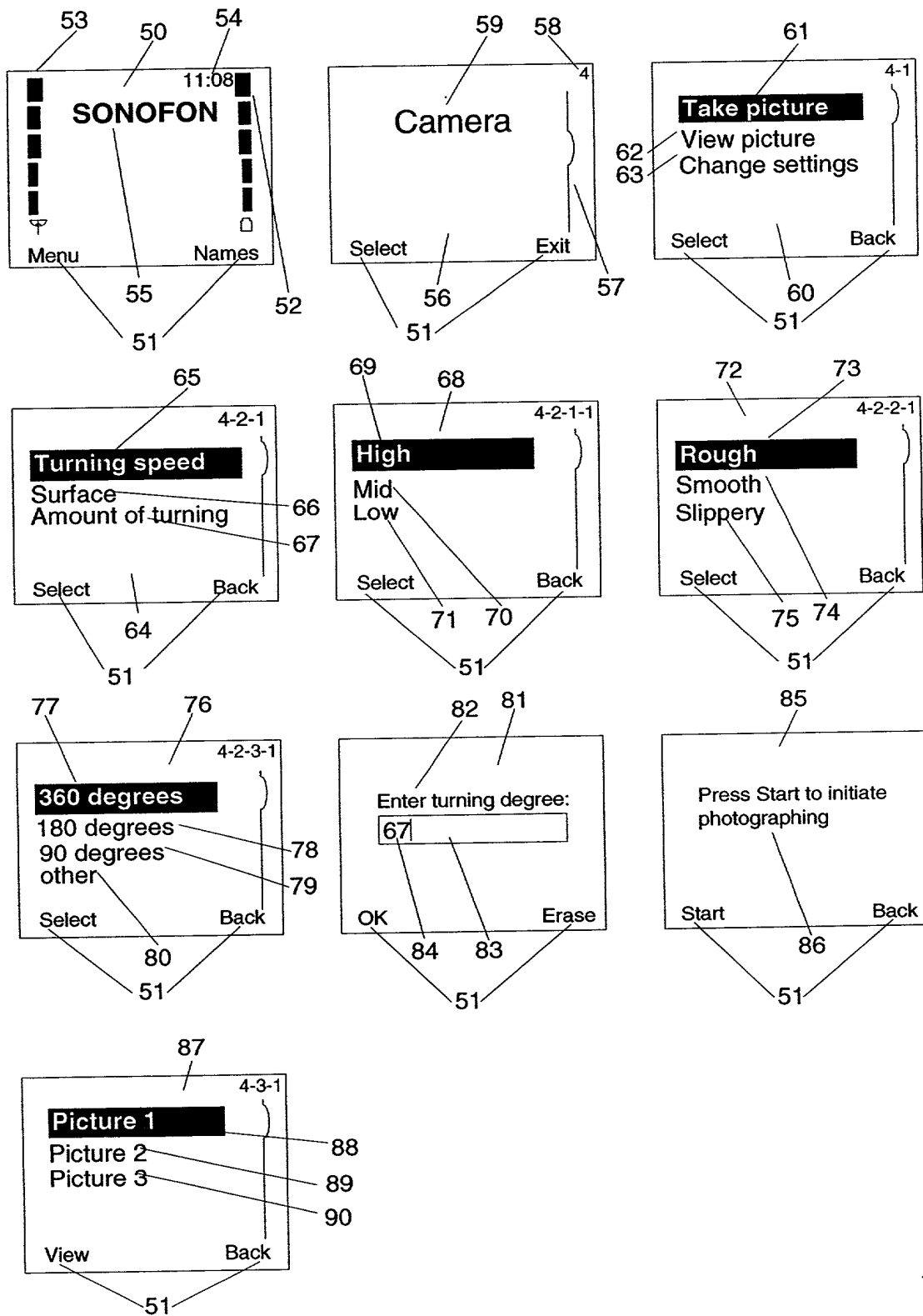
225

227

226

228

Fig. 10



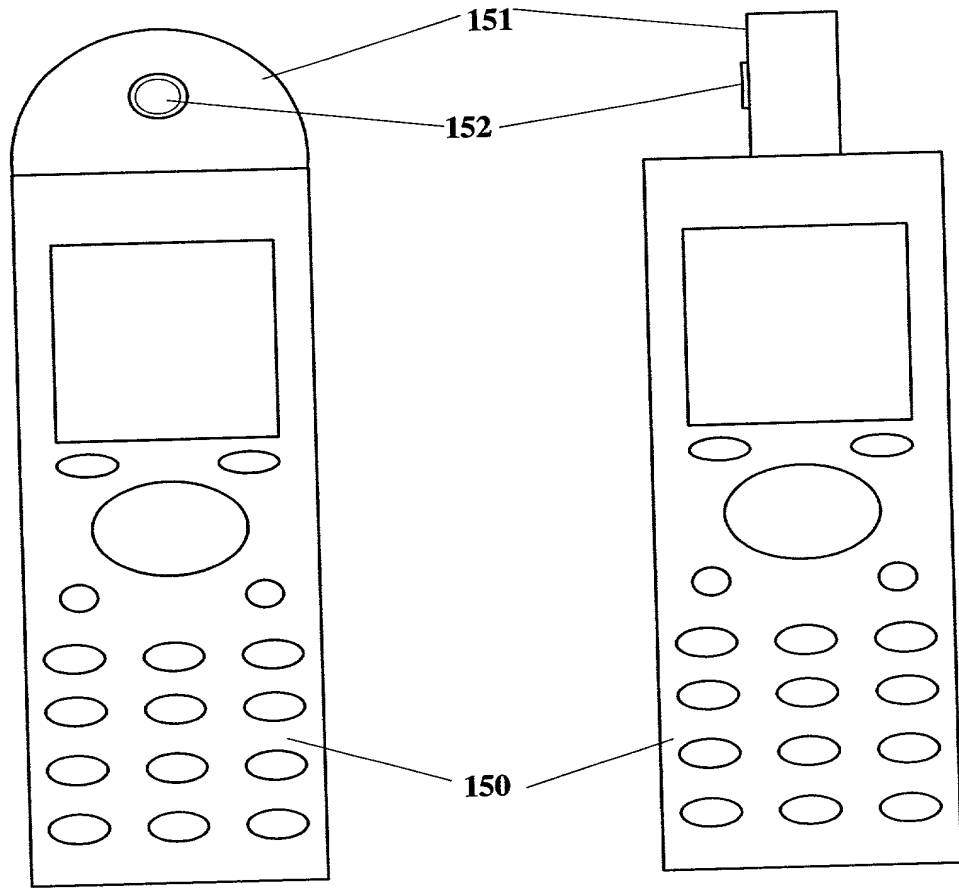


Fig. 12a

Fig. 12b

Fig. 13

